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TO	Examiner Rojas	December 15, 2009
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FROM	Kurt Berger	286409US
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MESSAGE\RE: Agenda for Interview on December 16, 2009,
@1:30pm.

I would like to discuss the attached proposed Claims 62-68 with respect to the cited prior art.

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PROPOSED NEW CLAIMS

62. (New) A content data updating system including a host device and a terminal device,

the host device comprising:

a host communication unit configured to communicate with the terminal device;

a storage unit configured to store a plurality of the content data and a corresponding plurality of flag data, each of the flag data being attached to a corresponding content data; and

a control unit configured (1) to identify a plurality of requested content data based on a user request sent from the terminal device, (2) to control sending of the flag data of the plurality of the requested content data to the terminal device,

the terminal device including

a terminal communication unit configured to communicate with the host device; and

a terminal control unit configured (1) to cause the terminal communication unit to send the request to the host device based on user input, (2) to cause the terminal communication unit to receive the plurality of the flag data, (3) to check whether each of the plurality of the requested content data is new content data by checking the corresponding flag data, and (4) to control updating of a storage of the terminal device so that only the new content data, as determined by the results of the checking, is stored into the terminal device.

63. (New) The content data updating system of claim 62, further comprising a portable reproducing apparatus connected to the terminal device.

64. (New) The content data updating system of claim 63, wherein the terminal control unit is configured to cause the terminal communication unit to send the request to the host device when the portable reproducing apparatus is connected to the terminal device.

65. (New) The content data updating system of claim 63, wherein the portable reproducing apparatus comprises:
a portable communication unit configured to communicate with the host device directly;
a portable control unit configured to control the portable communication unit to download the new content data.

66. (New) The content data updating system of claim 63, wherein the terminal device further comprises a terminal storage unit configured to store a copy of the new content data before the portable reproducing apparatus stores the new content data.

67. (New) The content data updating system of claim 62, wherein one of the new content data is reproduced while other new content data are downloaded.

68. (New) The content data updating system of claim 62, wherein

the content data is one of audio data and video data.